

Course Schedule - Spring 2007

Urban and Regional Planning

205 ***Ecology and its Applications*** Credit: 3 hours.

Basic ecological principles pertinent to planning and management. Examination of problems that arise from inadequate consideration of structure and function of ecological systems, and approaches to ecological restoration and environmentally sound planning. Applications of principles to case studies drawn from urban planning, natural resource management and sustainable development.

This course satisfies the General Education Criteria for a Life Sciences course.

CRN	Type	Section	Time	Days	Location	Instructor
37256	discussion-recitation	AD1	01:00 PM - 01:50 PM	R	room 223 Temple Hoyne Buell Hall	Glosser, D
37256: Life Sciences course.						
37257	discussion-recitation	AD2	09:30 AM - 10:20 AM	F	room 19 Temple Hoyne Buell Hall	Glosser, D
37257: Life Sciences course.						
37258	discussion-recitation	AD3	01:00 PM - 01:50 PM	F	room 19 Temple Hoyne Buell Hall	Glosser, D
37258: Life Sciences course.						
37259	discussion-recitation	AD4	10:30 AM - 11:20 AM	F	room 19 Temple Hoyne Buell Hall	Glosser, D
37259: Life Sciences course.						
44310	discussion-recitation	AD5	11:00 AM - 11:50 AM	R	room 223 Temple Hoyne Buell Hall	Glosser, D
44310: Life Sciences course.						
37260	lecture-discussion	AE1	12:00 PM - 12:50 PM	MW	room 120 Architecture Bldg	Glosser, D
37260: Life Sciences course.						